

CLAIMS

What is Claimed is:

- 1 1. A foldable, sturdy, lightweight, multi-walled monitor stand for portability,
2 comprising:
3 at least three walls, a plurality of support structures, and a top wall, each said
4 wall having a top section, bottom section, inner section, and outer section;
5 at least three walls enclosing said plurality of support structures, wherein at
6 least one said wall having an opening for a computer monitor;
7 hinging means for coupling (hinges) each said wall, each said support
8 structure, and said top wall together to form a unitary structure which permits
9 folding between each said wall, each said support structure, and said top wall to
10 form a housing enclosing said support structures, wherein at least two said walls
11 being non-hingedly attached;
12 first means for securing (brackets) each said support structure and said top
13 wall to a desired position to said inner section of said walls within said housing
14 when said stand is assembled, said first means for securing being coupled to said
15 inner section of said walls; and
16 second means for securing said non-hingedly coupled walls together for
17 complete assemblage of said stand and/or to secure any items within said assembled
18 stand.

- 1 2. The monitor stand according to claim 1, wherein said hinging means for coupling
2 each said wall, each said support structure, and said top wall together to form a
3 unitary structure includes single hinge(s) or double hinge(s).

- 1 3. The monitor stand according to claim 1, wherein said first means for securing each
2 said support structure and said top wall to said inner section of said walls includes
3 brackets.

- 1 4. The monitor stand according to claim 1, wherein said second means for securing
2 said non-hingedly coupled walls together for complete assemblage of said stand
3 including a locking means coupled to said outer section of said non-hinged walls to
4 secure any items within said assembled stand.

- 1 5. The monitor stand according to claim 1, wherein said unitary structure is folded into
2 a collapsible unassembled position for storage and portability.

- 1 6. The monitor stand according to claim 1, wherein said walls, said top wall, and said
2 support structures are constructed of rigid sturdy lightweight materials including
3 aluminum, plastic, and aluminum plastic laminate.

- 1 7. The monitor stand according to claim 1, further comprising a lockable rear access
2 door within at least one said wall to remove or add items stored in said stand.

- 1 8. The monitor stand according to claim 1, wherein said support structures are
2 dimensioned and configured to accommodate the inclusion of at least one of a
3 monitor, interactive touch screen monitor, CPU, keyboard, VCR, DVD player, and
4 other audiovisual equipment.
- 1 9. The monitor stand according to claim 1, wherein each said wall, said top wall, and
2 said support structures are constructed of a sturdy lightweight material.
- 1 10. The monitor stand according to claim 1, further comprising at least one handle
2 coupled to said outer section of said wall(s) of said stand for portability.
- 1 11. The monitor stand according to claim 1, wherein each said wall includes at least one
2 aperture dimensioned and configured to accommodate cables and/or plugs.
- 1 12. The monitor stand according to claim 1, further comprising a case to accommodate
2 said stand in a collapsible configuration for storage and portability.
- 1 13. The monitor stand according to claim 1, wherein said outer section of said walls
2 include a hook and loop material for attaching objects to said stand.
- 1 14. The monitor stand according to claim 1, wherein first means for securing each said
2 support structure and said top wall to a desired position to said inner section of said

3 walls within said housing when said stand is assembled further comprising a bolt or
4 pin to securely lock each support structure and top wall in place.

1 15. The monitor stand according to claim 2, wherein said hinges are double-hinged
2 and/or single hinged.

1 16. The monitor stand according to claim 1, wherein said further comprising wheels
2 coupled to the bottom of said walls for sliding said stand on a floor or like surface.

1 17. The monitor stand according to claim 1, further comprising an accessible storage
2 unit secured to said outer section of said walls for consumer related items.

1 18. The monitor stand according to claim 1, wherein said support structures are foldable
2 shelves.

1 19. The monitor stand according to claim 1, further comprises a plurality of shelves
2 coupled to said outer section of said walls to accommodate a keyboard for the CPU
3 or other related items.

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